

Alameda County Coroner's Bureau Gregory J. Ahern, Sheriff/Coroner 2901 Peralta Oaks Court, Oakland, CA 94605 (510) 382-3000

Coroner Investigator's Report

	NAME OF DECEASED (LAST, FIRST MIDDLE)				TENTATIVE I UNIDENTIFIED		CASE NUME	CASE NUMBER	
CALL INFO	BELTRAM JR., Frank Alexander							2015-01	484
				REPORTED BY PHO	ONE	REPORTING A		REFERENCE	NUMBER
7	M. Salamio						are Medical Cente	er .	
ပ	INVESTIGATOR		214	CALL DATE AND TI		CASE TYPE	0		
	RAFAEL PLASENCIA DATE AND TIME OF DEATH		DATE OF BIRTH	5/10/2015 0041		Case	NADITAL OTATUO	VET	
	5/9/2015 2			12/11/1965	AGE 49 Years	GENDER Male	RACE Black	MARITAL STATUS Married	VET
		WGT	EYE COLOR	HAIR COLOR	OCCUPATION	IVIAIC	EMPLOYER	Warried	
			Brown	Gray	refinery wo	rker	LWIFLOTER		
_	Prelimina	n. C		City	Tollifory Wo	TROI			
DECEDEN									
	LOCATION OF D		I Center					LOC TYPE HOSP	
	Valley Care Medical Center ADDRESS (STREET, CITY, STATE, ZIP)					COUNT	Υ .		
	5555 W. Las Positas Boulevard, Pleasanton, CA, 94588 Alameda								
	Manner Natural Death Certificate Signed By								
	Cause A Cardiac insufficiency							Interval	Minutes
				etion				Interval	Hours
j	Cause B Acute myocardial infarction								
•	Cause C	Corona	ry atherosclero	SIS				Interval	Years
	Cause D	-						Interval	
	Other Significant Conditions								
	LEGAL NEXT OF	KIN		RELATION	SHIP		TELE	PHONE NO.	
;									
	NOTIFIED BY			METHOD				1/2015 1500	
,	IDENTIFICATION	METHOD		Other DATE AN	DIAF	,	5/1	1/2015 1500	
	Finger Prints				015 0000				
_	LOCATION OF INC			OI IZIZ		·	ATW	/ORK	
INCIDENT	ADDRESS (STREET, CITY, STATE, ZIP)				COUNTY			DATE AND TIME OF INCIDENT	
	INVESTIGATING A	AGENCY	- 100 - 000 - 53		ICY PHONE NUMBE	ER	OFFI.	CER	
	Alameda C	ounty Sh	erim's Office-E			and the same of th			
	Alameda C		RAL CHAPEL		ction w/Specimen	5/14/2015 EXAM BY	E TO FUNERAL HOME ON 5 1417		



Alameda County Sheriff's Office Gregory J. Ahern, Sheriff / Coroner

Coroner's Bureau, 2901 Peralta Oaks Ct.,

Oakland, CA 94605

(510) 382-3000 / (510) 382-3033 (fax)

According to medical records from Valley	y Care Medical Cent	er, Beltram Jr.	had history of	
	SYNETHEN TOREST	29101		

According to the Paramedics Plus Patient Care Report, Beltram Jr. collapsed during pod time and was taken to the Santa Rita Jail infirmary. He was experiencing respiratory distress, altered level of consciousness, and incontinence. He was transported code-3 to Valley Care. (RRP1868)

According to medical records from Santa Rita Jail, Beltram Jr. had history of

According to Santa Rita Jail Mental Health records, Beltram Jr. showed no evidence of any treatable psychiatric disorders and was not interested in any psychiatric treatment.

Copies of medical records from Valley Care Medical Center and Santa Rita Jail were placed in the case file and Pathologist Autopsy inbox for review. (RRP1868)

Description of the Death/ Injury Scene:

Beltram Jr. died in the Valley Care Medical Center Emergency Department. (RRP1868)

Body Identification:



Alameda County Sheriff's Office Gregory J. Ahern, Sheriff / Coroner Coroner's Bureau, 2901 Peralta Oaks Ct., Oakland, CA 94605

(510) 382-3000 / (510) 382-3033 (fax)

Investigator Narrative

Decedent:

BELTRAM JR., Frank Alexander

Case Number:

2015-01484

Investigator:

Rafael Plasencia

First Call Information:

On Sunday, May 10, 2015, about 0041 hours, Nurse M. Salamida called and reported the death of Frank Beltram Jr. Nurse Salamida reported the following: Beltram Jr. was a 50 year old male who died in the Emergency Department (ED) at Valley Care Medical Center in Pleasanton. Beltram Jr. was a Santa Rita Jail inmate that was transported to the ED by ambulance and was admitted at 1842 hours, for altered level of consciousness and respiratory distress. He remained in an altered state throughout his stay and was intubated due to respiratory distress. Beltram Jr. became unresponsive at about 2327 hours and life saving measures were attempted but unsuccessful and Dr. R. Kwak pronounced death at 2345 hours on 05/09/2015. (RRP1868)

Medical Summary:

informed



message I left with

Alameda County Sheriff's Office

Gregory J. Ahern, Sheriff / Coroner

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Beltram Jr. was identified by his Alameda County issued identification armband. The armband included a photograph which was used to identify him by his likeness to the photograph. (RRP1868) On May 12, 2015, a fax was received from the Alameda County Central Identification Bureau (CIB) confirming that the fingerprints taken from the decedent were a match to the fingerprints associated with the name Frank Beltram. (KEE1917) with Person File Number: **Next of Kin Investigation:** On Monday, May 11, 2015, about 0810 hours, I (Hovda) ran an accurint report for Frank Beltram. I called a phone number listed in the report for and Frank Beltram in and spoke to is the uncle of Frank Beltram Jr. As far as told me the following; knew, Frank Beltram Jr. was not married and had one minor child. did not know the child's name is Frank Beltram's mother and lived at the same residence. or contact information. was asleep and could not come to the phone. I provided the Alameda County Coroner's Bureau phone stated he would notify of her son's death and give her number and case number to the information when she woke up. (JSH1432) On Monday, May 11, 2015, about 1500 hours, I (Hovda) called I was told had called Santa Rita Jail and inquired about her son Frank Beltram's medical condition. stated she was concerned about the medical care her son was receiving and was checking on his well-being. I informed her son had died and of the Coroner's Bureau involvement in this case. told me the

earlier that day had not been forwarded to her by her brother.

may have forgotten because he is slightly mentally handicapped.



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told me the following about her son Frank	Beltram Jr.: Frank Beltram was divorced and has two
sons, and	is a minor and is an adult.
lives with and she will inform him of his fa	ther's death. (JSH1432)
	n May 12, 2015, a fax was received from the Alameda Cou
On Monday, May 11, 2015 about 1745 hours,	called the Coroner's Bureau and identified
herself as the legal wife of Frank Beltram Jr.	stated she was notified of Frank Beltram's death on
Monday, May 11, 2015 about 1500 hours by	stated she is still legally married to Frank
Beltram Jr. and will be making funeral arrangen	
she never filed divorce paperwork from Frank E	Beltram Jr. (JSH1432)
	<u> </u>
On Monday, May 11, 2015, about 1800 hours, I	
claim of still being legally married to Frank.	stated she was not positive her son had divorced
She stated Frank signed divorce paperwork but stated she and will be making funeral arrar	NESS DESCRIPTION SERVICES SHEET CONTRACTOR SERVICES SERVICES
the legal next of kin in this case. (JSH1432)	ngements together in this case. I informed that is
the legal flext of kill in this case. (35114-32)	
e Alameda County Coroner's Bureau phone	
Other Agency Reports:	
Other Agency Reports.	
Refer to Alameda County Sheriff's Office report	+ #15 007059 (DDD1969)
neier to Alameda County Sheriii S Office report	L #13-UU/330. [KKY1000]

On July 16, 2015, I (Plasencia) printed a copy of Alameda County Sheriff's Office report #15-007958 for review and included it in the case file. The report was consistent with the information originally reported to me with the addition of a signed statement from another inmate that stated Beltram Jr.



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' According to his toxicology report, no common acidic, neutral, or basic drugs or alcohol was detected. (RRP1868) **Property and Evidence:** I (Plasencia) issued property receipt #36043 for the body, clothing, and property items in this case to Deputy McDaniel #2130. (RRP1868) As of May 12, 2015, all property items in this case were released to Beltram Jr.'s wife, (RRP1868) **Coroners Fees:** As of May 10, 2015, Coroner's fees including body removal (\$254) and body preparation (\$67) fees totaling \$321.00 apply in this case. (RRP1868) As of July 14, 2015, all associated fees in this case were paid in full. See Accounting Receipt #06613.

Investigative Details:

(RRP1868)



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On May 10, 2015, about 0235 hours, Deputy Unubun and I (Plasencia) arrived at Valley Care Medical Center in Pleasanton. Beltram Jr. was lying face up on a hospital bed in the Emergency Department. He was wearing a hospital gown. There was medical therapy attached to Beltram Jr.'s body and everything was left in place. I examined his body and saw no signs of foul play or trauma.

Deputy Unubun and I moved Beltram Jr. onto a gurney and into the Coroner's van for transportation back to the Coroner's Bureau without incident.

About 0310 hours, Deputy Unubun and I arrived at Santa Rita Jail in Dublin. I met with Sgt. Leca, who was the acting Watch Commander for the day, and he provided me with Beltram Jr.'s booking information, personal property, money, and copies of his in custody medical records. He advised me that at about 0006 hours, the Records Deputy spoke to US Marshal Deputy Clopper #4940 and advised him of Beltram Jr.'s death. According to intake records from Santa Rita, Beltram Jr. was booked into custody on 04/01/2015, by the US Marshals. (RRP1868)

On Saturday, May 23, 2015, about 0910 hours, I (Meldrum) spoke to Santa Rita Jail Sergeant Lenthe. Sergeant Lenthe told me there were inmates that knew Beltram Jr who said he was

The inmates said Beltram Jr had been

(MMM1859)

According to Santa Rita Jail Mental Health records, Beltram Jr. had no psychiatric history. (RRP1868)

On May 11, 2015, Coroner's Pathologist Dr. Thomas W. Rogers conducted a full autopsy on Beltram Jr. The cause of death was deferred due to a request for toxicology and histology. (RRP1868)



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On May 12, 2015, Central Valley Toxicology (CVT) conducted a complete drug screen on hospital samples and a post mortem femoral blood sample from Beltram Jr. The complete drug screen yielded the following results: No common acidic, neutral or basic drugs detected. No Ethyl Alcohol detected. (RRP1868)

On May 14, 2015, Jay Becker from Pittsburg Funer	al Chapel arrived at the Coroner's Bureau to take
possession of Beltram Jr. for his final disposition.	
were not paid at this time. (RRP1868)	

On June 25, 2015, Dr. Rogers gave the following cause of death: Cardiac insufficiency due to acute myocardial infarction due to coronary atherosclerosis. (RRP1868)

Findings:

On Thursday, July 16, 2015, I (Plasencia) reviewed this case to determine a manner of death. A full autopsy on Frank Alexander Beltram Jr. was performed by Coroner's Pathologist Dr. Thomas W. Rogers to determine a cause of death. Dr. Rogers listed the cause of death as, "Cardiac Insufficiency," with secondary conditions of, "Acute Myocardial Infarction and Coronary Atherosclerosis." Based on the listed cause of death, I determine the manner of death for this case to be natural. (RRP1868)

Supervisor Review:

On August 4, 2015, I (Sergeant P. Wilson) reviewed this case for closure. I agree with the findings and consider this case closed. (PW#1494)

Coroner's Bureau 2901 Peralta Oaks Court, 2nd Floor, Oakland, CA 94605-5319



Gregory J. Ahern, Sheriff

Director of Emergency Services Coroner - Marshal

MEMORANDUM

DATE:

May 11, 2015

FROM:

Thomas Wayne Rogers, M.D.

TO:

Case File 2015-01484

SUBJECT:

AUTOPSY PROTOCOL

Autopsy performed upon the body of Frank Alexander Beltram Jr. at the Coroner's Bureau, 2901 Peralta Oaks Court, Oakland, California, on May 11, 2015, at 9:15 a.m.

AUTOPSY FINDINGS

- 1) GENERALIZED ATHEROSCLEROTIC CARDIOVASCULAR DISEASE:
 - A) CARDIOMEGALY
 - B) ACUTE MYOCARDIAL INFARCTION (MICROSCOPIC DIAGNOSIS)
 - C) CORONARY ATHEROSCLEROSIS
 - D) AORTIC ATHEROSCLEROSIS
 - E) GRANULARITY OF KIDNEYS.
- 2) REMOTE RIGHT THORACOTOMY:
 - A) PROBABLE PARTIAL PNEUMONECTOMY
 - B) ADHESIONS, RIGHT PLEURAL CAVITY.
- 3) CHRONIC PASSIVE CONGESTION, LIVER.
- 4) DIABETES MELLITUS:
 - A) EARLY KIMMELSTIEL-WILSON DISEASE (MICROSCOPIC DIAGNOSIS).

CAUSE OF DEATH: CARDIAC INSUFFICIENCY DUE TO ACUTE MYOCARDIAL INFARCTION DUE TO CORONARY ATHEROSCLEROSIS.

cc: EMS

District Attorney
Investigations Bureau

Sheriff-Coroner Alameda County

1	EXTERNAL	EXAMINATION

- 2 The body is that of a male, stated age of 50 years. There
- 3 is a Coroner's identification tag present on the left big toe.
- 4 The body is 70 inches long and weighs 245 pounds.
- 5 The body is presented in a supine position with the head in
- 6 the normal position. Both arms lie alongside the body. The
- 7 body is nude. Paper bags cover the distal aspects of both arms.
- 8 Rigor mortis is passing. Lividity is present over the
- 9 backside of the body.
- There is the following evidence of MEDICAL THERAPY:
- 1) A medical band about the right wrist.
- 12 2) A dressing covering the dorsal aspect of the right
- 13 hand. Removal of this does not reveal a needle puncture mark.
- 3) A vascular catheter in the right antecubital fossa.
- 15 4) Cardiac monitoring pads on the torso, both lower legs
- 16 and both upper arms.
- 5) Electrical conduction pads on the torso.
- 18 6) A dressing covering a blunt injury on the dorsal aspect
- 19 of the right foot.
- 20 7) A dressing covering a blunt injury on the dorsal aspect
- 21 of the left foot.
- 22 8) A Foley catheter in the external genitalia.

Sheriff-Coroner Alameda County

- 9) An oral-gastric tube in place.
- 24 10) Two medical bands about the left wrist.
- 25 11) A vascular catheter on the dorsal aspect of the left
- 26 hand.
- 27 12) Hospital specimens attached to the left big toe.
- There are the following BLUNT INJURIES to the body:
- 29 HEAD AND NECK:
- None present.
- 31 RIGHT ARM:
- None present.
- 33 LEFT ARM:
- None present.
- 35 RIGHT LEG:
- 1) A 3/4-inch eschar over the tibial tubercle.
- 37 2) A 1/2-inch eschar on the lateral knee.
- 3) A healing abrasion on the dorsal aspect of the foot.
- 39 Granulation tissue is present in its base.
- 40 LEFT LEG:
- 41 1) A 1/2-inch healing abrasion on the dorsal aspect of the
- 42 foot, with granulation tissue in its base.
- 43 TORSO:
- 44 None present.

Sheriff-Coroner Alameda County

- 45 The hair is black, graying, and 1/4 inch long. Pupils are
- 46 round. Irides are brown. Sclerae are white. No petechial
- 47 hemorrhages are noted. Ears, nose and lips are normal. A short
- 48 mustache and beard are present. There is a 1-inch, puckered,
- 49 well-healed scar over the midline of the neck.
- 50 The chest is flat. Breasts are consistent with an adult
 - 51 male. In both axillary areas are a moderate number of
 - 52 papillomatous-appearing skin tumors. These range upwards to
 - 53 3/8 inch in greatest dimension. Over the right side of the
 - 54 torso, roughly over the chest, are approximately seven well-
 - 55 healed scars. These are irregularly shaped and range upwards to
 - 56 1 inch in greatest dimension. In addition, there is a well-
- 57 healed right thoracotomy scar. The abdomen is mildly obese. A
- 58 small umbilical hernia is present. The external genitalia are
- 59 nonremarkable.
- There is mild pitting edema of both ankles. Legs and feet
- 61 are without further abnormalities.
- The fingernails have been clipped prior to autopsy. Arms
- 63 and hands are nonremarkable. No binding indentation sites are
- 64 present about the arms or hands. No smoke, powder or stippling
- 65 is identified on either arm or hand. No needle puncture marks
- 66 are present. No hyperpigmented scars are present over

- 67 accessible veins. No blunt injuries are noted to arms or hands.
- The back is normal.

69 INTERNAL EXAMINATION

- 70 The body is opened through the usual Y-SHAPED INCISION.
- 71 BODY CAVITIES: The left pleural cavity is lined by a
- 72 smooth, glistening surface and contains about 300 cc of clear
- 73 yellow effusion. The right pleural cavity is mostly closed by
- 74 fibrous adhesions. The pericardial sac and peritoneal cavity
- 75 are lined by smooth, glistening surfaces. Ribs and diaphragms
- 76 are intact.
- 77 HEART: In situ, the heart is enlarged, with the apex
- 78 beyond the left midclavicular line. The heart weighs 630 grams.
- 79 The epicardial surface is smooth and glistening. Ventricular
- 80 myocardium is brown. There is a vague 3/8-inch area of
- 81 hemorrhage in the posterior wall of the left ventricle. A
- 82 microscopic section is taken. There is mild four-chamber
- 83 dilatation of the heart. Valves are normal. Coronary ostia are
- 84 patent. There is severe calcific coronary atherosclerosis
- 85 making examination difficult. This is particularly noticeable
- 86 in the left circumflex and the right coronary arteries. No
- 87 thrombi are present.
- 88 VESSELS: The aorta and tributaries are severely involved

Sheriff-Coroner Alameda County

- 89 with atheromatous change. The pulmonary artery and venous
- 90 system contain no thromboemboli.
- 91 TRACHEA AND BRONCHI: Lined by pale yellow mucosal
- 92 surfaces.
- 93 LUNGS: The left lung weighs 1120 grams. It has a smooth
- 94 surface. It is prominently congested and edematous. Its airway
- 95 and vessels are nonremarkable.
- 96 The right lung weighs 240 grams. It is prominently adhesed
- 97 into the right pleural cavity. Some parenchyma may be
- 98 iatrogenically missing, consistent with an earlier partial
- 99 pneumonectomy. Suture material is identified. The parenchyma
- 100 of the right lung is slightly congested and edematous and rather
- 101 firm. Its airways and vessels are nonremarkable.
- 102 ORAL CAVITY: Most teeth are chronically missing. The
- 103 tongue is normal.
- 104 ESOPHAGUS: Lined by a white, wrinkled mucosal surface.
- 105 STOMACH: Contains 100 cc of brown food material. The
- 106 mucosal surface is tan. No tumors or ulcers are noted.
- 107 INTESTINES: Covered by smooth serosal surfaces. No
- 108 abnormalities are noted.
- 109 LIVER: Weighs 3500 grams. The serosal surface is smooth
- 110 and glistening. The anterior margin is rounded. The parenchyma

- 111 is brown and prominently congested. A nutmeg pattern is
- 112 present, consistent with chronic passive congestion.
- 113 GALLBLADDER: The gallbladder is of normal size. Its
- 114 surface is smooth. Its wall is of normal thickness. It is
- 115 lined by a green velvety mucosal surface. It contains 10 cc of
- 116 bile and no stones.
- 117 PANCREAS: The pancreas is of normal size. Its parenchyma
- 118 is yellow-brown and lobulated. No tumors are present. No
- 119 saponification is noted.
- 120 SPLEEN: The spleen weighs 570 grams. Its capsule is gray
- 121 and smooth. Its parenchyma is red-purple and soft.
- ADRENAL GLANDS: The adrenals are normal in size and have
- 123 their usual triangular shape. Sectioning of them reveals non-
- 124 remarkable cortex and medullary parts. No hemorrhages are
- 125 present.
- 126 KIDNEYS: The left kidney weighs 300 grams. The right
- 127 kidney weighs 290 grams. Surfaces are prominently granular.
- 128 Parenchyma is brown and moderately congested. There is a
- 129 distinct corticomedullary separation. Papillae are normal. The
- 130 calyces and pelves of both kidneys are nonremarkable. No
- 131 obvious abnormalities are noted of the ureters. No stones are
- 132 present.

- 133 BLADDER: The bladder contains no urine. It is lined by a
- 134 tan mucosal surface. No trabeculation or tumors are present.
- 135 No diverticula are noted.
- 136 PROSTATE: The prostate is of normal size. Its parenchyma
- 137 is yellow-white and rubbery. No tumors are noted.
- 138 TESTICLES: Normal.
- 139 MUSCULOSKELETAL SYSTEM: No abnormalities noted.
- 140 NECK: The hyoid bone and laryngeal structures are intact.
- 141 Soft tissue about the larynx is normal. The larynx is free of
- 142 obstructing material. The cervical vertebral column is non-
- 143 remarkable. The thyroid gland is of normal size. Sectioning of
- 144 it reveals a nonremarkable red-brown parenchyma.
- 145 CENTRAL NERVOUS SYSTEM: Soft tissue about the cranial
- 146 vault is normal. The brain weighs 1300 grams. The gyri and
- 147 sulci of the cerebral hemispheres are normal. Sectioning of the
- 148 brain reveals no abnormalities. No contusions are noted. The
- 149 ventricular system of the brain is nonremarkable. No subdural
- 150 or subarachnoid hemorrhages are present. The vessels at the
- 151 base of the brain are nonremarkable. Stripping the dura from
- 152 the inner table of the skull reveals no abnormalities.
- 153 SPECIMENS:
- 154 1) Heart's blood

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155	2)	Leg blood
156	3)	Stomach content
157	4)	Liver
158	5)	Tissue
159	6)	Histology sections
160	7)	Photographs.
161		
162		700
163		
164		Thomas Wayne Rogers, M.D.
165		
166	TWR/cah	

Coroner's Bureau 2901 Peralta Oaks Court, 2nd Floor, Oakland, CA 94605-5319



M.D.

Gregory J. Ahern, Sheriff

Director of Emergency Services Coroner - Marshal

CASE NUMBER:	CASE NAME:		
2015-01484	Frank Alexander Beltram Jr.		
PATHOLOGIST:	THE STATE OF THE S		
Thomas Wayne Rogers, M.D.	HISTOLOGICAL EXAMINATION		

HEART: There is a focal area of recent scarring characterized by the presence of fibroblasts. This is consistent with a recent myocardial infarction. A few hemosiderin-laden macrophages are present. In an area close to this is a very early neutrophilic infiltrate. Rare areas of muscle necrosis are noted. These findings are consistent with an acute myocardial infarction.

LUNG: In some areas there are a moderate number of alveolar macrophages present. Otherwise, no abnormalities are noted.

LIVER: Congestion is present. No further abnormalities are noted.

PANCREAS: The pancreas is autolyzed but otherwise nonremarkable.

SPLEEN: Nonremarkable-appearing red pulp and white pulp areas are present.

KIDNEY: Numerous hyalinized glomeruli are present. Some of these have the appearance of Kimmelstiel-Wilson disease. Focal areas of lymphoid infiltrates are also noted.

TWR/cah

D: 6/25/15, 1:50 p.m.

T: 6/25/15

7-1-15 Date Signatur



Case Name:

TOXICOLOGY NUMBER:

CVT-15-5690

Beltram Jr,

Frank A.

Hospital samples: 5 ml blood (3 vials) each labeled "Beltram Jr, Frank; 2015-01484;

05/11/2015; MRN 850494; 05/09/15; 1910 hrs" Postmortem samples: 20 ml femoral

Specimen Description: blood labeled "Beltram Jr, Frank; 2015-01484; 05/11/2015"

Delivered by

Tricor

Date

12-May-15

Received by

Bill Posey

Date 12-May-15

Request:

Complete Drug Screen

Agency Case # 2015-01484

Requesting Agency

Alameda Co. Coroner's Office Attn: Acct's Payable 480 4th Street Oakland CA 94607 **Report To**

Alameda Co. Coroner's Office

Attn: Dr. Rogers

2901 Peralta Oaks Ct., 2nd Floor

Oakland CA 94605

RESULTS

Specimen: Hospital Blood (Lavender Top Vial) Sample

Complete Drug Screen: No common acidic, neutral or basic drugs detected.

No Ethyl Alcohol detected.

6/3/15

B.L. POSEY
S.N. KIMBLE
Directors

1580 Tollhouse Road Clovis, California 93611 Phone (559) 323-9940 Fax (559) 323-7502

3. L. Posey May 21, 201